

## BEST AVAILABLE COPY

### Amendments to the Specification:

Please replace paragraph [0032] with the following amended paragraph:

[0032] Turning now to Figs. 2 hosels 30 are shown as being formed in various shapes and sizes in spaced position above bore 20. Hosel 30 as shown includes body portion 32, a an outwardly flared or extending shoulder 36 adjacent its lower end position and a projection 34 extending downwardly beneath shoulder 36. An elbow 39 is arranged at the upper end of body 32 and extends outwardly in a selected direction at selected and varying distances. A receptacle 40 is attached to the outer end of elbow 39 and is formed with an upwardly directed opening 42. Receptacle 40 is designed to receive and retain the end of the shaft 44 as shown in Fig. 3. Receptacle 40 is attached to elbow 39 with the axis of opening 42 arranged at a selected angle A as shown in Fig. 2B. In the arrangement shown in Fig. 2C both the hosel body 32 and receptacle 40 are arranged at angle B to the vertical. In Fig. 2A the hosel body 32, to include receptacle 40, is arranged along the vertical axis. In Fig. 2D body 32 of hosel 30 is shown as round.

Please replace paragraph [0035] with the following amended paragraph:

[0035] Formed at the lower end of body 32 is shoulder 36 which flares outwardly from the body and is preferably rectangular in shape but could be of any plural sided configuration. The term polygon identifies a multi-sided configuration. The shape of the shoulder along with the shape of the recess and hosel body are hereafter referred to as

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polygonal.

Please replace paragraph [0036] with the following amended paragraph:

[0036] Shoulder 36 ~~includes~~ terminates in a plurality of sides 38, which intersect forming a polygonal configuration which matches and fits into the polygonal configuration of recess 24. Sides 38 are formed to be about 2mm in height so as to generally terminate at or just beyond the upper surface of recess 24.